CENTINELA VALLEY UNION HIGH SCHOOL DISTRICT

14901 Inglewood Avenue Lawndale, CA 90260 Telephone: (310) 263-3228

Hours: 7:00 AM - 5:00 PM Monday through Friday

CERTIFICATION ON COMPLIANCE WITH FEE PROVISIONS OF GOVERNMENT CODE SECTION 65995

EFFECTIVE FEBRUARY 8, 2005

FEE SCHEDULE: The development fees levied by the Centinela Valley Union High School District under provision of Section 65995 of the Government Code are:

Residential Development \$2.63\/ Sq. Ft. Commercial/Industrial Development \$0.42 / Sq. Ft. strict will only accept Money Orders or Cash (exact amoun

Signature of Applicant The person signing represents that he/she is authorized to sign on behalf of the owner/d and the information provided is true and accurate to the best of his/her knowledge.	II I I I I I I I I I I I I I I I I I I
Developer 42/4 W 1035 Address 1N6/2 W 001	MATICELA PINZON HIGH SCHOOL DISTRIBUTION SIGN
Telephone 310 6 9 3 6 3 2	DATE
Tract/Project Address	4214 W, 103 RD ST.
Number of Building in Project Building Permit Application Number	RL1002090044 Lennox
The state of the s	
Lot/Address Lot/Address Lot/Address Lot/Address	Use of Building Area (Sq. Ft.) Fee SOD \$3.419
1.	\$
City County Building Department	Tatal Face Day 6 2 /119
City County Building Department INFORMATION BELOW THIS LINE	Total Fees Due \$ 3,410
INFORMATION BELOW THIS LINE OTAL DUE \$ 3,419.00 This is to certify that all fees due to the Centinel Code Section 65995 as a representative to the iss received. Based on the above information present	Total Fees Due \$ 3,419 TO BE COMPLETED BY SCHOOL DISTRICT ONLY RECEIPT NO. 29,9650 Ital Valley Union High School District, under provision of the Governme suance of a Building Permit by the department of Public works, have been ted this Certification of Completion is hereby executed.



COUNTY OF LOS ANGELES FIRE DEPARTMENT FIRE PREVENTION DIVISION

Fire Prevention Engineering 5823 Rickenbacker Road Los Angeles, CA 90040 Telephone (323) 890-4125 Fax (323) 890-4129

Information on Fire Flow Availability for Building Permit

For Single Family Dwellings (R-3)

INSTE	RUC	TIO	NS:

Complete parts I, II (A) when:

Verifying fire flow, fire hydrant location and fire hydrant size.

Complete parts I, II (A), & II (B) when:

For buildings equipped with fire sprinkler systems, and/or private on-site fire hydrants.

PROJECT INFORMATION (To be Completed by Applicant)

PARTI	a by Applicancy
Building Address: 4214W 103st	
City or Area: Inglewood CA	
Nearest Cross Street: Hawthorne	
Distance of Nearest Cross Street:	
Property Owner: Maria Ia Pinzon Address: 4714w 1035+	Telephone: (310) 673-037 (
Address: 4714W 1035+	3 23 - 122-125
City: Inglewood CA,	Zip Code 90304 Gera
Occupancy (Use of Building):	Sprinklered: Yes No
Type of Construction	· – +
Square Footage:	Number of Stories:2
Present Zoning:	
11	
Malleken	1/24/11
Applicant's Signature	Date /

The distance from the fire hydrant to the property line is
feet via vehicular access. The fire flow services will be rendered from a
inch diameter water main. The hydrant is located on 103rd ST
~300' West of Freeman Ave
(Feet) West of Freeman Ave (Nearest Cross - Street)
Under normal operating conditions the fire flow available from this
hydrant is 2 3 GPM at 20 PSI residual for 2 hours at 68 (Size) Fire Flow Test Date: 5 27 10 @11.3(am)
PART II (B) SPRINKLERED BUILDINGS ONLY
Detector Location:(check one) Above Grade Below Grade Either Backflow protection required (fire sprinklers/private hydrant): Yes No Type of Protection Required:(check one) Double Check Detector Assembly Reduced Pressure Principal Detector Assembly Other Domestic Meter Size
PARTITION STATE WATER COMPANY Water Purveyor Signature
Date Operations Engineer Title
Title
PART III Conditions for Approval by the Building Department (To be Completed by Building Department)
The <u>building permit</u> may be issued for single family dwellings when the above information is complete and shows that the following minimum requirements are met and the property is not in the Very High Fire Hazard Severity Zapa
the Very High Fire Hazard Severity Zone.
The water system is capable of delivering at least 1250 GPM at 20 PSI for two hours
The water system is capable of delivering at least 1250 GPM at 20 PSI for two hours.
The water system is capable of delivering at least 1250 GPM at 20 PSI for two hours

This Information is Considered Valid for Twelve Months

Where the water service does not meet the above requirements for approval by the Building Department, Fire Prevention Division approval of the site plan will be required before a Building Permit can be issued by the Building Department.

4214 W-103rd St